CLASSIFIC ON RESTRICTED

CENTRAL INTELLIGENCE AGENCY
INFORMATION FROM

FOREIGN DOCUMENTS OR RADIO BROADCASTS

REPORT CÓ NO. STAT

COUNTRY

Czechoslovakia

SUBJECT

HOW

B onomic - General industrial data

PUBLISHED

Daily newspapers

WHERE

PUBLISHED

Prague; Bratislava

NO. OF PAGES 4

INFORMATION 1949

DATE DIST. 3 May 1949

DATE

PUBLISHED 13 Mar 1949

Czech; Slurak

SUPPLEMENT TO REPORT NO.

LANGUAGE C260

IT CORTMISS IMPORMATION AFFECTING THE MATIONAL DEFENS 20 SYATES STITHM THE MEANING OF REPONANC ACT : MD 32.45 AMERICAD: ITS TRANSPIRSION OR THE REVELATION

THIS IS UNEVALUATED INFORMATION

SOURCE

Czechoslovak newspapers as indicated.

FEBRUARY RESULTS OF FIVE-YEAR PLAN; LABOR. PRODUCTIVITY RELOW PREMAR LEVEL

FEBRUARY PLAN IN SLOVAKIA -- Pravda, No 61, 13 Mar 49

The Five-Year Plan for February was fulfilled in Slovakia by 105.5 percent, as against 102.6 percent in January.

The individual industries fulfilled their plans as follows (in percent): metallurgy 121.5, ceramics 120.2, glass 117.2, textiles 109.3, chemical industry 108.7, leather and rubber 101.8, mining 100.3, cellulose 107.6, wood 100.4, and metal industry 99.9.

The Kovosmalt metal-enameling plant at Matejovce fulfilled only 71 percent of the rlan. The reason given was the same one given in the two-year plan: repairs on the tunnel furnace.

All 14 plants of the iron-mining industry exceeded the plan.

The Kraj National Committee in Kosice decided on the basis of the February results to send its directors into every plant which does not fulfill its plan. These directors will determine the cause of the poor production and will try to remedy it.

FRERUARY PLAN IN CZECHOSTOVAKIA -- Rude Pravo, No 51, 13 Mar 49

The results of the Five-Year Plan for February throughout Czechoslo-vakia are as follows:

Product	Unit	Production	Percent Fulfilled
Mining			No.
Black coal Brown coal Coke Iron ore	1,000 tone	1,444.7 2,173.8 448.3 130.9	99.5 100.0 98.5 111.4

;		C	LA:	SSIFICATION	ÓN	SEZEMEND				•
STATE	X		X	HSRB	Г	DISTRIBUTION		Π	Π	
ARMY	X AIR		X	FB1						

RESTRICTED

STAT

Table (Cont)

Product	Unit	Production	Percent Fulfilled
Power			
Electricity Gas	l million kw l million cu m	662.7 177.4	102.4
Metal Industry			
Railroad cars	Units	1,435.0	90.1
Sewing machines	79	8,781.0	105.0
Agricultural machines	п .	28,549.0	125.8
Tractors Bicycles	1,000 units	835.0 18.7	99.4
Enameled utensils	Tons	815.7	102.6
Electric motors, under			4
0.5 kw	1,000 units	13,2	97.4
Electric motors, 0.5-	m ti	24.2	
Telephone instruments	11 10	5.0	99.5 51.3
Radio receivers	FF 77	23.9	105.6
Chemical Industry	· ·		

Nitrogenous fertilizers Phosphorous fertilizers		2,687.3	105.6
Artificial staple fiber		5,320.8 1,620.8	108.3 103.8
Artificial silk	m	457.6	104.4
Soap	Ħ	2,550.2	108.7
Glass			
Molded hollow glass	Tons	10,630.9	90.0
Molded flat glass	H H	9,903.0	102.2
Molded small glassware		781.4	89,5
Construction Materials and	Ceramics		
Cement	1,000 tons	103.3	: 111:9
	l million units	17.8	117.9
Tile	# H	8.6	117.9
Lime Industrial porcelain	1,000 tons	60.9 652.0	108.9
Paper	попа	0,2.0	101.9
raper			
Unbleached cellulose	Tons	20,722.8	101.5
Paper	*	22,203.4	101.3
Caráboard	••••••••••••••••••••••••••••••••••••••	6,728.1	109.0
Wood			
Lumber and ties	1,000 cu m	274.4	99.9
Commercial voncers	1,000 sq m	867.4	109.1
Plywood	1,000 cu m	6.9	95.3
Textiles and Clothing			
Cotton yarn	Tons	6,376.6	107.6
Cotton yarn	1009	2,820.4	107.6
		-,	7/11.00

RESTRICTED

RESTRICTED

STAT

Table (Cont)

	Product	Unit	Production	Percent Fulfilled
	Linen yarn	Tone	755.3	100.9
11%	Cotton fabrics	1,000 meters	25,109.7	105.0
	Woolen fabrics	я н	3,886.7	117.8
i ju	Knitted goods	1,000 whits and pairs	5,035.6	105.9
	Stockings and socks	1,000 pairs	6,336.4	111.9
	Man's and boys' outer		4,5544	
	clothing	1,000 units	267.9	101.6
	Women's and girls'		, -,	2020
	ower clothing	1.000 units	302.9	103.3
e Se	Work clothing	n n	354.2	137.3
	Men's and boys under	r_	32.4-	-3145
:	Wear	1.000 units	952.7	116.1
Z=1.	Women's and girls'	2,000	//(220 42
100	underwear	1,000 units	343.2	102.2
4.0.		2,000 2200	J - J - L -	10202
Iø	ather and Rubber			
i ja	Footwear	1.000 pairs	5,301.2	101.4
	Rubber tires	1.000 units	863.3	97.4
	Mubber office	1,000 miles	903.5	71.4
Ph	onograph Records and l	Films		
	Phonograph records	1,000 units	509	152.9
	Long filzs	Um its	4	100.0
	Short films	*	13	100.0
			•	

The production of black coal in February fell below the plan as a result of the Doubrave tragedy. The brown-coal output was reduced by the bad showing of the Slovak mines.

In Slovakia alone the plan was fulfilled 105.5 percent, compared with 102.6 percent in January. Mining, metallurgy, ceramics, glass, textiles, and the chemical industry showed the best results. Electric-power production fell off as a result of the shortage of water.

The various industries of the whole Republic fulfilled the plan as follows (in percent):

Jan and b Feb
0.6 100.1
2.0 102.4
6.0
3.8 101.3
3.8 102.0
7،بلاد 8•4
8.8
2.4 99.6
9.6 99.0
8.6 104.5
e.1 100.6
8.5 108.5
4.3 102.8

eretpiett)

Sanitized Copy Approved for Releas	se 2011/06/28 : CIA	4-RDP80-00809A	000600220755-0
------------------------------------	---------------------	----------------	----------------

STAT

LABOR PRODUCTIVITY BELOW PREWAR LEVEL -- Lidova Demokracie, No 61, 13 Mar 49

The following are approximate indices of production, numbers of employees, and labor productivity for 1948. Data from Slovakia is lacking. The 1937 level is 100 in all cases.

Industry	Production	Employment	Productivity
Mining	113.3	140.4	80.7
Pover	183.9	135.2	136.1
Iron and metals	119.8	117.1	102.3
Stone and clay	117.5	78.2	157.2
Glass	86.7	92.4	93.8
Paper	96.5	102.4	
Wood	77.0	92.5	93•3 83•2
Textile and clotning	75.5	78.5	97.5
Leather and rubber	112.2	116.2	96.6
Printing	110.2	103.9	106.0
Food	77.0	108.4	-
Chemical.	124.0		71.0
The Later William	154.0	117.1	105.9
Total in all industry	08 9		
arr fridaect.	プ ∪ + プ ′	106.8	92.0

